

CHAPTER 8

REFERENCE METHODS

District Method 1.1 - Sample and velocity traverses for stationary sources

District Method 1.2 Sample and velocity traverse for stationary sources with small stacks or ducts

District Method 2.1 - Determination of stack gas velocity and volumetric flow rate (s-type Pitot tube)

District Method 2.2 - Direct measurement of gas volume through pipes and small ducts

District Method 2.3 - Determination of gas velocity and volumetric flow rate from small stacks or ducts

District Method 3.1 - Gas analysis for dry molecular weight and excess air

District Method 4.1 - Determination of moisture content in stack gases

District Method 7.1 - Determination of nitrogen oxide emissions from stationary sources

District Method 100.1 - Instrumental analyzer procedures for continuous gaseous emission sampling

EPA Method 19 - Determination of sulfur dioxide removal efficiency and particulate, sulfur dioxide and nitrogen oxides emission rates from electric utility steam generator (40 CFR Part 60 Appendix A)